

## C 13437Su

See Propanoic acid, 2-methyl-2-[4-(1,2,3,4-tetrahydro-1-naphthalenyl)phenoxy]- [3771-19-5]

## C-Sucrose

See D-glycero-D-gulo-L-gulo-Dodecitol, 2,6,8,11-dianhydro-7-deoxy-8-C-(hydroxymethyl)- [115094-71-8]

## CS Ultrafilter

See 2-Propenenitrile, polymers, homopolymer [25014-41-9]

## CSV 1

See Natural rubber

## CSX 99

See Carbon black

## CSX 147

See Carbon black

## CSX 174

See Carbon black

## CSX 292

See Carbon black

## CSX 440

See Carbon black

## CSX 150A

See Carbon black

## CSX 200A

See Carbon black

## CSX 150A2

See Carbon black

## CSX 6G100

See Glass fibers

## CSX 12G038

See Glass fibers

## CSY 17

See Glass fibers

## CSZ

See Zeolites (synthetic), CSZ

## CT (oxide)

See Calcium titanium oxide (CaTiO<sub>3</sub>) [12049-50-2]

## 5CT

See 1,1',4',1''-Terphenyl-4-carbonitrile, 4''-pentyl- [54211-46-0]

## 5-CT

See 1H-Indole-5-carboxamide, 3-(2-aminoethyl)- [74885-09-9]

## CT 8 (crosslinking agent)

See Peroxide, (1,1,4,4-tetramethyl-1,4-butanediyl)-bis(1,1-dimethylethyl) [78-63-7]

## CT 8 (mineral)

See Talc (Mg<sub>3</sub>H<sub>2</sub>(SiO<sub>3</sub>)<sub>4</sub>) [14807-96-6]

## CT 18

See Silicone rubber

## C 110T

See Carbon fibers

## CT 110

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

## CT 112 (peptide)

See L-Arginine, L-threonyl-L-threonyl-L-seryl-L-glutamyl-L-valyl-L-arginyl-L-prolyl- [144207-60-3]

## CT 112 (reductase inhibitor)

See 2,4-Thiazolidinedione, 5-[3-ethoxy-4-(pentyloxy)phenyl]- [79714-31-1]

## CT 420

See Butanediamide, N<sup>4</sup>-hydroxy-N<sup>1</sup>-(1S)-3-methyl-1-[(2-phenylethyl)amino]carbonyl-butyl)-2-(2-methylpropyl)-, (2R)- [215593-62-7]

## CT 530

See Aluminum oxide (Al<sub>2</sub>O<sub>3</sub>) [1344-28-1], activated

## CT 548

See Benzenehexanoic acid, β-[(1S)-1-(cyclohexylmethyl)-2-oxo-2-(2-phenylethyl)amino]ethylamino]carbonyl-4-methyl-, (βR)- [162331-38-6]

## CT 848

See 1-Pyrrolidineacetamide, 4-hydroxy-2-oxo- [62613-82-5]

## CT 1166

See Butanediamide, N<sup>1</sup>-(1S)-1-(cyclohexylmethyl)-2-[(2-[(4-morpholinylsulfonyl)amino]ethyl)amino]-2-oxoethyl)-N<sup>4</sup>-hydroxy-2-[(3-(4-methylphenyl)propyl)-, (2R)- [157549-53-6]

## CT 1341

See Pregnane-11,20-dione, 21-(acetyloxy)-3-hydroxy-, (3a,5a)-, mixt. with (3a,5a)-3-hydroxypregnane-11,20-dione [8067-82-1]

## CT 1399

See Butanediamide, 2-[3-(4-chlorophenyl)propyl]-N<sup>1</sup>-(1S)-1-(cyclohexylmethyl)-2-[(2-(4-morpholinylsulfonyl)amino]ethyl)amino]-2-oxoethyl)-N<sup>4</sup>-hydroxy-, (2R)- [157549-54-7]

## CT 1731

See Pyridine, 4-[(2S)-2-[3-(cyclopentylloxy)-4-methoxyphenyl]-2-phenylethyl]- [162542-91-8]

## CT 1746

See Butanediamide, N<sup>1</sup>-(1S)-1-(aminocarbonyl)-2,2-dimethylpropyl-2-[3-(4-chlorophenyl)propyl]-N<sup>4</sup>-hydroxy-, (2R)- [162514-46-7]

## CT 2256

See Butanediamide, N<sup>4</sup>-(1S)-1-(aminocarbonyl)-2,2-dimethylpropyl-2-[3-(4-chlorophenyl)propyl]-N<sup>1</sup>-2-dihydroxy-3-(2-methylpropyl)-, (2S,3R)- [215593-63-8]

## CT 2576

See 1H-Purine-2,6-dione, 3,7-dihydro-1-[10-hydroxy-11-(octylamino)undecyl]-3,7-dimethyl- [166981-11-9]

## CT 2584

See 1H-Purine-2,6-dione, 1-[11-(dodecylamino)-10-hydroxyundecyl]-3,7-dihydro-3,7-dimethyl- [166981-13-1]

## C-T 2905

See Benzenesulfonyl azide, [2-(trimethoxysilyl)ethyl]- [29385-30-6]

## CT 5263

See Ethanaminium, 2,2'-[4-[(iodoacetyl)amino]-1,3-phenylene]bis(oxyl)bis[N,N,N-triethyl-, diiodide [51411-76-8]

## CT 5394

See D-Ribitol, 1,4-anhydro-1-C-(8-nitro[1,2,4]-

triazolol[1,5-a]pyridin-2-yl)-, (1R)- [86594-94-7]

## CT 5404

See D-Arabinitol, 1,4-anhydro-1-C-(8-nitro[1,2,4]-triazolol[1,5-a]pyridin-2-yl)-, (1R)- [68349-83-7]

## CT 80000

See Poly(oxy(dimethylsilylene)), α-hydro-ω-hydroxy- [31692-79-2]

## CTA 1

See Talc (Mg<sub>3</sub>H<sub>2</sub>(SiO<sub>3</sub>)<sub>4</sub>) [14807-96-6]

CTA<sub>2</sub>

See 5-Heptenoic acid, 7-[3-(3-hydroxy-1-octenyl)-bicyclo[3.1.1]hept-2-yl]-, [2S]-[2a(Z),3β(1E,3R\*)]- [74034-56-3]

## CTAB

See 1-Hexadecanaminium, N,N,N-trimethyl-, bromide [57-09-0]

## CTAC

See 1-Hexadecanaminium, N,N,N-trimethyl-, chloride [112-02-7]

## CTAN

See 1-Hexadecanaminium, N,N,N-trimethyl-, nitrate [37114-85-5]

## CTAP

See L-Threoninamide, D-phenylalanyl-L-cysteinyl-L-tyrosyl-D-tryptophyl-L-arginyl-L-threonyl-3-mercapto-L-valyl-, cyclic (2-7)-disulfide [103429-32-9]

## CTA 438-80S

See Cellulose, esters, triacetate [9012-09-3]

## CTBN 1009

See Nitrile rubber, carboxy-terminated

## CTC (antibiotic)

See 2-Naphthacene-carboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4S,4aS,5aS,6S,12aS)- [57-62-5]

## CTC (biological stain)

See 2H-Tetrazolium, 5-cyano-2,3-bis(4-methylphenyl)-, chloride [90217-02-0]

## CTC 23

See Cobalt(1+), diammined[4,4'-(1,2-ethanediylidene)-(nitro-κN)bis(2-pentanato-κO)](2-)-, chloride, (OC-6-22)- [15907-18-3]

## CTC 191

See Benzaldehyde, 4-bis(phenylmethyl)amino-2-methyl-, diphenylhydrazine [103079-11-4]

## CTC 238

See Benzaldehyde, 4-(diethylamino)-, diphenylhydrazine [68189-23-1]

## CT 300C

See Carbon fibers

## CTD 101

See Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)methylene]bis-, homopolymer [25085-99-8]

## CTD 112P

See Oxiranemethanamine, N,N'-(methylenedi-4,1-phenylene)bis[N-(oxiranemethyl)-, homopolymer [31305-94-9]

## Ctenicera acripennis destructor

Prairie grain wireworm is also indexed at this heading

## Ctenicera destructor

See Ctenicera acripennis destructor

## Ctenidium (anatomical)

See Gill

## Ctenocephalides canis

Dog flea is also indexed at this heading

## Ctenolepisma

See Silverfish (insect)

## CJTex 06205

See Amylopectin, acetate hexanedioate [33055-36-7]

## CJTex 06209

See Amylopectin, acetate hexanedioate [33055-36-7]

## CJTex 06214

See Amylopectin, acetate hexanedioate [33055-36-7]

## C Tex 06306

See Starch, esters, hydrogen phosphate acetate [68130-14-3]

## CTF 7202A

See Poly(oxy-1,2-ethanediyl)oxycarbonyl-1,4-phenylene-carbonyl [25038-59-9]

## CTI 37

See Pregna-1,4-diene-3,20-dione, 6-fluoro-11,17,21-trihydroxy-16-methyl-, (6a,11β,16a)-, mixt. with 2-(acetoxy)benzoic acid and 3-(dimethylamino)-2-methyl-1-phenyl-1-(phenylmethyl)propyl propanoate [8067-06-9]

## CTLA-4 (antigen)

See Phenol, polymers, polymer with formaldehyde [9003-35-4]

## CTL 91LD

See 1-Hexadecanaminium, N,N,N-trimethyl-, bromide [57-09-0]

## CTMAB

See 1-Hexadecanaminium, N,N,N-trimethyl-, bromide [57-09-0]

## cTMP

See Thymidine, esters, cyclic 3',5'-(hydrogen phosphate) [6453-60-7]

## CTOP

See L-Threoninamide, D-phenylalanyl-L-cysteinyl-L-tyrosyl-D-tryptophyl-L-ornithyl-L-threonyl-3-mercapto-L-valyl-, cyclic (2-7)-disulfide [103429-31-8]

## CTP

See Cytidine 5'-(tetrahydrogen triphosphate) [65-47-4]

## CTP (peptide)

See L-Threoninamide, D-phenylalanyl-L-cysteinyl-L-tyrosyl-D-tryptophyl-L-tyr-L-threonyl-3-mercapto-L-valyl-, cyclic (2-7)-disulfide [103335-28-0]

## CTP 255

See Tylosin, (2R,3R)-2,3-dihydroxybutanedioate (1:1) (11β)-21-(acetoxy)-11,17-dihydroxypregna-1,4-diene-3,20-dione and 2,2-dichloro-N-[(1R,2R)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-acetamide [86176-36-5]

## CTPO

See 1H-Pyrrol-1-yloxy, 3-(aminocarbonyl)-2,5-dihydro-2,2,5,5-tetramethyl- [3229-73-0]

## CTR 24

See 19-Norpregna-1,3,5(10)-trien-20-yne-3,17-diol, (17α)-, mixt. with (17α)-13-ethyl-11-methylene-18,19-dinorpregna-4-en-20-yn-17-ol [71138-35-7]

## CTR 6110

See 4-Thiazolidinone, 3-methyl-5-[(4-nitrophenyl)azo]-2-thioxo- [962-02-7]

## CTR 6669

See Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester [10605-21-7]

## CTU-guanamine

See 1,3,5-Triazine-2,4-diamine, 6,6'-(2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diylidene-2,1-ethanediyl)bis- [22535-90-6]

## C-Type natriuretic factor

See C-Type natriuretic peptide [127830-04-0]

## C-Type natriuretic factor-38 (Scyllorhinus canicula reduced)

See C-Type natriuretic peptide-38 (Triakis scyllium reduced) [145017-32-9]

## C-Type natriuretic peptide-22 (swine reduced)

[127574-55-4]

## H-Gly-L-Leu-L-Ser-L-Lys-Gly-L-Cys-L-Phe-

8 9 10 11 12 13 14

## Gly-L-Leu-L-Lys-L-Leu-L-Asp-L-Arg-L-Ile-

8 9 10 11 12 13 14

## Gly-L-Ser-L-Met-L-Ser-Gly-L-Leu-Gly-L-Cys-OH

15 16 17 18 19 20 21 22

## C-Type natriuretic peptide-38 (Triakis scyllium reduced)

[145017-32-9]

## H-L-Lys-L-Asp-L-Leu-L-Ser-L-Asn-L-Asn-L-Pro-

1 2 3 4 5 6 7

## L-Leu-L-Arg-L-Phe-L-Arg-Gly-L-Arg-L-Ser-

8 9 10 11 12 13 14

## L-Lys-L-Lys-Gly-L-Pro-L-Ser-L-Arg-Gly-

15 16 17 18 19 20 21

## L-Cys-L-Phe-Gly-L-Val-L-Lys-L-Leu-L-Asp-

22 23 24 25 26 27 28

## L-Arg-L-Ile-Gly-L-Ala-L-Met-L-Ser-Gly-

29 30 31 32 33 34 35

## L-Leu-Gly-L-Cys-OH

36 37 38

## Cu 8

See Copper, bis(8-quinolinolato-κN<sup>1</sup>,κO<sup>8</sup>)- [10380-28-6]

## CU 23

See 1H-Indole-1-octanoic acid, 2,3-diphenyl- [191163-76-5]

## Cu 0203

See Chromium copper oxide [11104-65-7]

## CU 802

See Heptanoic acid, 7-[(4,5-diphenyl-2-oxazolyloxy)methoxy]- [191163-86-7]

## C 964U

See Silicone rubber

## CU 32-065

See Sulfamide, N'-[(8a)-1,6-dimethylergolin-8-yl]-N,N-dimethyl-, monohydrochloride [72786-12-0]

## Cuachalac acid

See Lanosta-7,22,24-trien-26-oic acid, 3-hydroxy-, (3a,13a,14β,17a,22E,24Z)- [114865-50-8]

## Cuait D

See 2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-, mixt. with 10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)-10H-phenothiazine dihydrochloride and (1R,2S)-rel-2-phenylcyclopropanamine sulfate (2:1) [75701-75-6]

## Cuam

See Copper(2+), tetraamine-, dihydroxide [17500-49-1]

## Cuamine CUA 4

See 1,3-Propanediol, bis(4-aminobenzoate) [57609-64-0]

## Cuamine ML 520

See Formaldehyde, polymers, polymer with 2-chlorobenzeneamine [34777-72-5]

## Cuamine MT

See Benzenamine, 4,4'-methylenbis(2-chloro- [101-14-4]

## Cuanzine

See Eburnamine-14-carboxylic acid, 17,21-epoxy-14,15-dihydro-14-hydroxy-12-methoxy-, methyl ester, (3a,14β,16a,17a)- [53492-09-4]

## Cuauchichine

See 5H,13cH-8a,11b-Methano-6,13b-propanocyclohept[1,3]oxazol-2,3-a-isoquinolin-9(10H)-one, decahydro-6,10-dimethyl-, (6R,6aR,8aR,10R,11R,13aS,13bS,13cS)- [545-60-8]

## Cuauthemone

## Cuauthemone

- See *Oxiranecarboxylic acid*, 2,3-dimethyl-, (1S,2R,4aR,8aR)-1-(acetyloxy)decahydro-1,4a-dimethyl-7-(1-methylethylidene)-6-oxo-2-naphthalenyl ester, (2S,3R)- [80780-48-9]
- Cuban crocodile**  
See *Crocodylus rhombifer*
- Cubane**  
See *Pentacyclo[4.2.0.0<sup>2,5</sup>.0<sup>3,8</sup>.0<sup>4,7</sup>]octane* [277-10-1]
- Cubane clusters**  
Valid heading during volumes 126-130 (1997-June 1999) only  
See *Cluster compounds*, cubane
- Cubanelle pepper**  
See *Capsicum annuum*
- Cuban limnia**  
This heading is used only when the specific taxonomy cannot be established from the original document

## Cube

- See *Lonchocarpus*
- Cube 30AS**  
See *Carbonic acid calcium salt* (1:1) [471-34-1]
- Cube 70AS**  
See *Carbonic acid calcium salt* (1:1) [471-34-1]
- Cubeb**  
See *Pepper* (*Piper cubeba*)
- Cubebaol**  
See *Cyclohexanemethanol*, 2-hydroxy- $\alpha,\alpha,4$ -trimethyl- [138663-70-4]
- Cubeb camphor**  
See 1H-Cyclopenta[1,3]cyclopropa[1,2]benzen-3-ol, octahydro-3,7-dimethyl-4-(1-methylethyl)-, (3S,3aR,3bR,4S,7R,7aR)- [23445-02-5]

 $\alpha$ -Cubebene

- (-)- — See 1H-Cyclopenta[1,3]cyclopropa[1,2]benzene, 3a,3b,4,5,6,7-hexahydro-3,7-dimethyl-4-(1-methylethyl)-, (3aS,3bR,4S,7R,7aR)- [17699-14-8]

 $\beta$ -Cubebene

- See 1H-Cyclopenta[1,3]cyclopropa[1,2]benzene, octahydro-7-methyl-3-methylene-4-(1-methylethyl)-, (3aS,3bR,4S,7R,7aR)- [13744-15-5]

## Cubebin

- See 2-Furanol, 3,4-bis(1,3-benzodioxol-5-ylmethyl)tetrahydro-, (2S,3R,4R)- [18423-69-3]

## —, dihydro-

- See 1,4-Butanediol, 2,3-bis(1,3-benzodioxol-5-ylmethyl)-, (R-(R\*,R\*))- [24563-03-9]

## Cubebinic ether

- See *Naphthal*[2,3-d]-1,3-dioxole-6-methanol, 7-(1,3-benzodioxol-5-ylmethyl)-5,6-dihydro-, acetate, (6R)- [22203-63-0]

## Cubebinin

- See 2-Furanol, tetrahydro-3,4-bis(3,4,5-trimethoxyphenyl)methyl- [196238-92-5]

## Cubebinolide

- See 2(3H)-Furanone, dihydro-3,4-bis(3,4,5-trimethoxyphenyl)methyl-, (3R,4R)- [93395-16-5]

## Cubebinol

- See *Naphthal*[2,3-d]-1,3-dioxole-6-methanol, 7-(1,3-benzodioxol-5-ylmethyl)-5,6-dihydro-, (6R)- [22296-77-1]

## Cubebinolide

- See 2(3H)-Furanone, 3,4-bis(1,3-benzodioxol-5-ylmethyl)dihydro-, (3R,4R)- [26543-89-5]

## Cubebinone

- See 2(3H)-Furanone, dihydro-3-(7-methoxy-1,3-benzodioxol-5-ylmethyl)-4-(3,4,5-trimethoxyphenyl)methyl-, (3R,4R)- [101751-71-7]

## Cubebol

- See 1H-Cyclopenta[1,3]cyclopropa[1,2]benzen-3-ol, octahydro-3,7-dimethyl-4-(1-methylethyl)-, (3S,3aR,3bR,4S,7R,7aR)- [23445-02-5]

## Cubenene

- See *Naphthalene*, 1,2,3,4,4a,7-hexahydro-1,6-dimethyl-4-(1-methylethyl)-, (1S,4S,4aR)- [29837-12-5]

## Cubenol

- See 4a(2H)-Naphthalenol, 1,3,4,5,6,8a-hexahydro-4,7-dimethyl-1-(1-methylethyl)-, (1S,4R,4aR,8aR)- [21284-22-0]

## —, dihydro-

- See 4a(2H)-Naphthalenol, octahydro-4,7-dimethyl-1-(1-methylethyl)-, (1S,4R,4aR,7S,8aS)- [21284-23-1]

## Cubensic acid

- See 4,8,12,16-Docosatetraenoic acid, 3,7,11,15-tetrahydroxy-18-(hydroxymethyl)-2,4,6,10,14,16,20-heptamethyl- [136156-79-1]

## Cubic crystal structures

- See also narrower:  
Diamond-type crystals  
Fcc crystals  
Rocksalt-type crystals  
Sphalerite-type crystals  
Spinel-type crystals  
See also related: Ionic crystals  
Cubic equation of state

## Cubic Master

- See *Talc* ( $Mg_3H_2(SiO_3)_4$ ) [14807-96-6]

## Cubimet AH

- See *Sulfuric acid* ammonium salt, compounds, mixt. with urea [53612-28-5]

## Cubitene

- See 1,5-Cyclododecadiene, 1,5-dimethyl-8,10-bis(1-methylethenyl)-, (1S-(1E,5E,8R\*,10S\*))- [66723-19-1]

## Cublen 3115

- See *Phosphonic acid*, [1,2-ethanediy]bis(nitrolobis(methylene))tetrakis- [1429-50-1]

## Cublen K 60

- See *Phosphonic acid*, (1-hydroxyethylidene)bis- [2809-21-4]

## Cublen K 2523

- See *Phosphonic acid*, (1-hydroxyethylidene)bis-, tripotassium salt [60376-08-1]

## Cubosic

- See *Silicic acid* [1343-98-2]

## Cubreuva lactone

- See 6H-1,3-Dioxolol[4,5-g][1]benzopyran-6-one, 9-methoxy- [22357-13-7]

## Cubugene

- See *Bicyclo[9.3.1]pentadeca-1,3,7-triene*, 4,8,12,14,14-pentamethyl-, (1E,3E,7E,11R,12S)-rel- [89890-83-5]

## Cuchiolide

- See  $\beta$ -D-Glucopyranoside, 2-(4-hydroxyphenyl)ethyl 6-O- $\beta$ -D-xylopyranosyl- [123442-38-6]

## Cuckoo

- See *Cuculus canorus*

## Cuckoo wrasse

- See *Labrus ossifagus*

## Cucujolide I

- See *Oxacycloundeca-5,9-dien-2-one*, 5,9-dimethyl-, (5E,9E)- [86578-98-5]

## Cucujolide II

- See *Oxacyclododec-4-en-2-one*, 12-methyl-, (4Z,12R)- [87583-38-8]

## Cucumariaxanthin A

- See  $\beta,\beta$ -Carotene-4,4'-dione, 5,5',6,6'-tetrahydro-, (5S,5'S,6S,6'S,9-cis,9'-cis)- [167613-52-7]

## Cucumariaxanthin B

- See  $\beta,\beta$ -Caroten-4-one, 5,5',6,6'-tetrahydro-4'-hydroxy-, (4'S,5'S,5'S,6S,6'S,9-cis,9'-cis)- [167818-24-8]

## Cucumariaxanthin C

- See  $\beta,\beta$ -Carotene-4,4'-diol, 5,5',6,6'-tetrahydro-, (4S,4'S,5S,5'S,6S,6'S,9-cis,9'-cis)- [167818-25-9]

## Cucumariogenin

- See *lanosta-7,24-dien-18-oid acid*, 16-(acetyloxy)-3,20-dihydroxy-,  $\gamma$ -lactone, (3 $\beta$ ,9 $\beta$ ,16 $\beta$ )- [86073-76-9]

Cucumariolide A<sub>0</sub>-1

- See *lanost-7-en-18-oid acid*, 16-(acetyloxy)-20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O- $\beta$ -D-xylopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-23-oxo-,  $\gamma$ -lactone, monosodium salt, (3 $\beta$ ,16 $\beta$ )- [168433-95-2]

Cucumariolide A<sub>0</sub>-2

- See *lanosta-7,25-dien-18-oid acid*, 16-(acetyloxy)-20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O- $\beta$ -D-xylopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]- $\gamma$ -lactone, monosodium salt, (3 $\beta$ ,16 $\beta$ )- [168433-96-3]

Cucumariolide A<sub>0</sub>-3

- See *lanosta-7,25-dien-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O- $\beta$ -D-xylopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16-oxo-,  $\gamma$ -lactone, monosodium salt, (3 $\beta$ )- [168433-97-4]

Cucumariolide A<sub>1</sub>-2

- See *lanosta-7,25-dien-18-oid acid*, 3-[(O-6-O-acetyl- $\beta$ -D-glucopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-4)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-20-hydroxy-16-oxo-,  $\gamma$ -lactone, monosodium salt, (3 $\beta$ )- [168433-94-1]

Cucumariolide A<sub>2</sub>-2

- See *lanosta-7,25-dien-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O- $\beta$ -D-xylopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16-oxo-,  $\gamma$ -lactone, monosodium salt, (3 $\beta$ )- [95499-80-2]

Cucumariolide A<sub>2</sub>-2

- See *lanosta-7,25-dien-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16-oxo-,  $\gamma$ -lactone, disodium salt, (3 $\beta$ )- [178209-19-3]

Cucumariolide A<sub>2</sub>-2

- See *lanosta-7,25-dien-18-oid acid*, 3-[(O- $\beta$ -D-glucopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-20-hydroxy-16-oxo-,  $\gamma$ -lactone, monosodium salt, (3 $\beta$ )- [133952-01-9]

Cucumariolide A<sub>2</sub>-2

- See *lanosta-7,25-dien-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16-oxo-,  $\gamma$ -lactone, disodium salt, (3 $\beta$ )- [178209-18-2]

Cucumariolide A<sub>1</sub>-1

- See *lanosta-7,25-dien-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16-oxo-,  $\gamma$ -lactone, trisodium salt, (3 $\beta$ )- [172274-40-7]

Cucumariolide A<sub>1</sub>-2

- See *lanost-7-en-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16-oxo-,  $\gamma$ -lactone,

trisodium salt, (3 $\beta$ )- [172274-41-8]Cucumariolide A<sub>1</sub>-3

- See *lanosta-7,25-dien-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]- $\gamma$ -lactone, trisodium salt, (3 $\beta$ )- [172304-09-5]

Cucumariolide C<sub>1</sub>

- See *lanosta-7,22,24-trien-18-oid acid*, 16-(acetyloxy)-20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-xylopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)- $\beta$ -D-xylopyranosyl]oxy]- $\gamma$ -lactone, (3 $\beta$ ,16 $\beta$ ,22E)- [114054-66-9]

Cucumariolide C<sub>2</sub>

- See *lanosta-7,22,24-trien-18-oid acid*, 16-(acetyloxy)-20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-xylopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)- $\beta$ -D-xylopyranosyl]oxy]- $\gamma$ -lactone, (3 $\beta$ ,16 $\beta$ ,22E)- [114129-89-4]

Cucumariolide G<sub>1</sub>

- See *lanosta-7,24-dien-18-oid acid*, 16-(acetyloxy)-20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-xylopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]- $\gamma$ -lactone, monosodium salt, (3 $\beta$ ,9 $\beta$ ,16 $\beta$ )- [81296-42-6]

Cucumariolide G<sub>2</sub>

- See *Pregna-7,20-dien-18-oid acid*, 16-hydroxy-4,4,14,20-tetramethyl-3-[(O-3-O-methyl- $\beta$ -D-xylopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]- $\gamma$ -lactone, monosodium salt, (3 $\beta$ ,5E,9 $\beta$ ,16 $\beta$ )- [139307-93-0]

## Cucumariolide H

- See *lanosta-7,22,24-trien-18-oid acid*, 16-(acetyloxy)-20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-xylopyranosyl-(1-3)-O- $\beta$ -D-glucopyranosyl-(1-4)-O- $\beta$ -D-xylopyranosyl-(1-2)]-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]- $\gamma$ -lactone, (3 $\beta$ ,16 $\beta$ ,22E)- [116524-58-4]

## Cucumber (Cucumis sativus)

- See also related: Pickles

## Cucumber alcohol

- See 2,6-Nonadien-1-ol [7786-44-9]

## Cucumber green mottle mosaic virus

## Cucumber leaf spot virus

## Cucumber mosaic virus

## Cucumber necrosis virus

## Cucumber vein yellowing virus

## Cucumber yellows virus

## Cucumechinol A

- See *lanost-9(11)-en-18-oid acid*, 3,20-dihydroxy-16,23-dioxo-,  $\gamma$ -lactone, (3 $\beta$ )- [122970-13-2]

## Cucumechinol B

- See *lanost-9(11)-en-18-oid acid*, 3,20-dihydroxy-23-oxo-,  $\gamma$ -lactone, (3 $\beta$ )- [101247-83-0]

## Cucumechinol C

- See *lanost-8-en-18-oid acid*, 3,20-dihydroxy-16,23-dioxo-,  $\gamma$ -lactone, (3 $\beta$ )- [122970-14-3]

## Cucumechinolose A

- See *lanost-7-en-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16,23-dioxo-,  $\gamma$ -lactone, (3 $\beta$ )- [125640-30-4]

## Cucumechinolose B

- See *lanost-7-en-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O-2-O-sulfo- $\beta$ -D-xylopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16,23-dioxo-,  $\gamma$ -lactone, (3 $\beta$ )- [125640-31-5]

## Cucumechinolose C

- See *lanost-7-en-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-23-oxo-,  $\gamma$ -lactone, (3 $\beta$ )- [125640-32-6]

## Cucumechinolose D

- See *lanost-7-en-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16,23-dioxo-,  $\gamma$ -lactone, (3 $\beta$ )- [125640-33-7]

## Cucumechinolose E

- See *lanost-7-en-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-3)-O-2-O-sulfo- $\beta$ -D-xylopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-16,23-dioxo-,  $\gamma$ -lactone, (3 $\beta$ )- [125640-34-8]

## Cucumechinolose F

- See *lanost-7-en-18-oid acid*, 20-hydroxy-3-[(O-3-O-methyl-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-3)-O-6-O-sulfo- $\beta$ -D-glucopyranosyl-(1-4)-O-6-deoxy- $\beta$ -D-glucopyranosyl-(1-2)-4-O-sulfo- $\beta$ -D-xylopyranosyl]oxy]-23-oxo-,  $\gamma$ -lactone, (3 $\beta$ )- [125640-35-9]

## Cucumin A

- See 1H-Cyclopenta[a]pentalene-1,5(2H)-dione, 3,3a,